

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Inventor: Brad A. Armstrong

Title: CONTROLLER WITH ANALOG PRESSURE SENSOR(S)

Examiner: GAU:

Dear Sir:

This Information Disclosure Statement, being filed with the instant application initial filing, is to make sure that any related prior art which is of record in the parent applications 09/627,564 gets reviewed and made of record in the instant application file and resulting patent.

The instant application is a continuation of pending U.S. application 09/627,564 which is a continuation of U.S. Patent 6,102,802.

Applicant has not provided, with the instant application initial filing, a form 1449A/PTO listing possibly related prior art. All possibly material prior art of which Applicant is aware is of record in the file of the parent application 09/627,564. However, it is requested that the listed disclosures in the parent application file be considered by the Examiner (PTO) and made of Record if determined to be prior art by the PTO. Applicant is pro se and requests that the PTO consider and make of Record each disclosure which is determined by the PTO to actually be prior art to a claim in the instant application considering the string of continuing data claimed in the instant application.

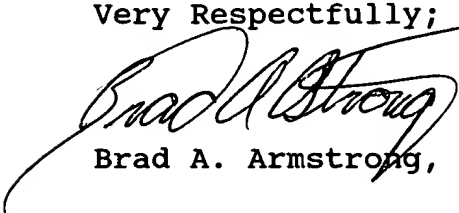
Please do not hesitate to request from Applicant, if need be, complete copies of any of the listed disclosures or anything else which would be helpful in reviewing disclosures and determining whether they are prior art. Applicant would be pleased to be of any assistance possible.



Applicant also wishes the issues pertaining to Double Patenting be considered, as I have many additional pending U.S. patent applications and eight or so issued U.S. Patents. Therefore, the PTO is requested to please search for other applications under my name, Brad A. Armstrong, in U.S. Patents and applications. Please do not hesitate to request from Applicant anything which may be of assistance regarding Applicant's prior applications and patents.

Thank you for your consideration and assistance.

Very Respectfully;



Brad A. Armstrong, Inventor

Date:

June 29, 2001